

AMPCO METAL S.A.

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Declaration regarding per- and polyfluoroalkyl substances (PFAS)**To whom it may concern**

This declaration sets out the position of AMPCO METAL S.A. and its group entities ("AMPCO") regarding per- and polyfluoroalkyl substances (PFAS) in the copper-based alloys supplied by AMPCO.

Definition of PFAS

For the purpose of this declaration, PFAS are defined in accordance with the OECD definition adopted in 2021: any substance containing at least one fully fluorinated methyl (CF₃-) or methylene (-CF₂-) carbon atom, without any hydrogen, chlorine, bromine or iodine attached to it. This definition is consistent with the scope applied under the United States Toxic Substances Control Act Section 8(a)(7), 40 CFR Part 705, and with the universal restriction proposal currently being assessed under EU REACH.

Scope of this declaration

This declaration covers all alloys placed on the market by AMPCO in the AMPCO®, AMPCOLOY®, AMS and Standard Alloys product ranges, supplied as semi-finished metallurgical products (bars, plates, tubes, profiles, castings).

Position on alloy composition

PFAS are not constituents of AMPCO copper-based alloys. Per- and polyfluoroalkyl substances are organic fluorine compounds. AMPCO alloys are inorganic copper-based metallic materials whose composition consists of copper and metallic alloying elements (tin, zinc, aluminium, nickel, iron, manganese, lead, silicon and trace constituents as specified by the relevant material standards).

PFAS are not intentionally added to AMPCO alloys at any stage of production. AMPCO confirms specifically that:

- no PFAS substance is a constituent of any AMPCO alloy grade;
- no PFAS substance is intentionally added as an alloying element to AMPCO alloys;
- no PFAS substance is intentionally applied as a coating or surface treatment to AMPCO alloys as supplied.

On this basis, there is no chemical name, concentration, weight or function for any PFAS substance to declare in the composition of AMPCO alloys as supplied.

Position on production processes and process aids

AMPCO is conducting a review of process aids used in production, including cutting fluids, coolants, mould-release agents and surface treatments, to confirm PFAS-free status across the production chain. This review is part of AMPCO's wider compliance management cycle and will conclude within the validity period of this declaration. Upon completion, AMPCO will issue an updated declaration reflecting the verified status of process aids.

Customers requiring formal confirmation of process-aid PFAS status prior to completion of this review are invited to contact AMPCO directly.

Regulatory frameworks referenced

This declaration is aligned with the following frameworks:

- United States Toxic Substances Control Act, Section 8(a)(7), 40 CFR Part 705
- Proposed universal restriction on PFAS under EU REACH (Annex XV restriction proposal submitted by Germany, the Netherlands, Denmark, Norway and Sweden, currently under assessment by RAC and SEAC)
- Minnesota Statutes §116.943 — PFAS in products reporting and prohibition
- Maine 38 MRSA §1614 — PFAS in products
- Canadian Environmental Protection Act, PFAS class assessment

Validity and review

This declaration is valid for twelve months from the date of issue, unless superseded earlier by an updated declaration following a regulatory change, an alloy composition change, or the completion of the process-aid review described above.

Signed

Nicholas Achment

Group Head of Risk, IMS and ESG

AMPCO METAL S.A.

Signature: ACHMENT

Date: 12/May/2026